ESTTA Tracking number:

ESTTA387557 01/10/2011

Filing date:

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE BEFORE THE TRADEMARK TRIAL AND APPEAL BOARD

#### **Notice of Opposition**

Notice is hereby given that the following party opposes registration of the indicated application.

#### **Opposer Information**

Name	Acer Incorporated
Granted to Date of previous extension	01/08/2011
Address	7F, No. 137, Sec. 2, Chien Kuo N. Rd. Taipei, TAIWAN

Robert W. Sacoff Pattishall, McAuliffe, Newbury, Hilliard & Geraldson LLP 311 South Wacker Drive Suite 5000 Chicago, IL 60606
UNITED STATES rws@pattishall.com, dmb@pattishall.com Phone:312-554-8000

### **Applicant Information**

Application No	85059408	Publication date	11/09/2010
Opposition Filing Date	01/10/2011	Opposition Period Ends	01/08/2011
Applicant	Minntech Corporation 14605 28th Avenue North Minneapolis, MN 55447 UNITED STATES		

## Goods/Services Affected by Opposition

Class 010.

All goods and services in the class are opposed, namely: Medical device, namely, an automated endoscope reprocessor for high-level disinfection of endoscopes

## **Grounds for Opposition**

Priority and likelihood of confusion	Trademark Act section 2(d)
Dilution	Trademark Act section 43(c)

### Marks Cited by Opposer as Basis for Opposition

U.S. Registration No.	1475746	Application Date	05/19/1987
Registration Date	02/09/1988	Foreign Priority Date	NONE
Word Mark	ACER		
Design Mark			

Description of Mark	NONE
Goods/Services	Class 009. First use: First Use: 1987/02/18 First Use In Commerce: 1987/02/18 PERSONAL AND BUSINESS COMPUTERS AND COMPUTER PROGRAMS, INCLUDING LOCAL AREA NETWORKING PROGRAMS, COMPUTER PERIPHERALS, NAMELY, MODEMS, PRINTERS, KEYBOARDS, DISK DRIVES, COMPUTER CIRCUIT BOARDS, POWER SUPPLIES, MONITORS, TERMINALS, DISKETTE STORAGE AND MAINTENANCE CASES, DATA PROCESSORS AND VOICE PROCESSORS

U.S. Registration No.	1486012	Application Date	08/24/1987
Registration Date	04/26/1988	Foreign Priority Date	NONE
Word Mark	ACER		
Design Mark	Ace	R	•
Description of Mark	THE MARK CONSISTS OF T	HE WORD "ACER" A	AND A DESIGN.
Goods/Services	Class 009. First use: First Use: 1987/02/18 First Use In Commerce: 1987/06/19 PERSONAL AND BUSINESS COMPUTERS AND COMPUTER PROGRAMS, INCLUDING LOCAL AREA NETWORKING PROGRAMS, COMPUTER PERIPHERALS, NAMELY, MODEMS, PRINTERS, KEYBOARDS, DISK DRIVES, COMPUTER CIRCUIT BOARDS, POWER SUPPLIES, MONITORS, TERMINALS, DISKETTE STORAGE AND MAINTENANCE CASES, AND DATA AND VOICE PROCESSORS		

U.S. Registration No.	2193224	Application Date	03/07/1997
Registration Date	10/06/1998	Foreign Priority Date	NONE
Word Mark	ACER	•	•
Design Mark	4	CE	R
Description of Mark	NONE		
Goods/Services	Class 016. First use: First Use	e: 1987/02/18 First U	se In Commerce: 1987/02/18
	printed products, namely, prir user's manuals for computer pamphlets, newsletters, maga	hardware; technical b	oulletins, brochures,

Class 042. First use: First Use: 1987/02/18 First Use In Commerce: 1987/02/18
providing online information in the field of computers [; services relating to computer software, namely, computer software design, research and development for others]

U.S. Registration No.	2197236	Application Date	03/07/1997
Registration Date	10/20/1998	Foreign Priority Date	NONE
Word Mark	ACER		
Design Mark	Ac	eR	<b>*</b>
Description of Mark	NONE		
Goods/Services	Class 016. First use: First Us	e: 1987/02/18 First U	Jse In Commerce: 1987/06/19
	printed products, namely, prir user's manuals for computer pamphlets, newsletters, maga Class 042. First use: First Us	hardware; technical t azines and books, all	oulletins, brochures,
	providing online information in computer software, namely, of development for others		

U.S. Registration No.	3290412	Application Date	08/29/2005
Registration Date	09/11/2007	Foreign Priority Date	NONE
Word Mark	ACER		
Design Mark	3	SE	2
Description of Mark	NONE		
Goods/Services	Class 009. First use: First Us	e: 2001/03/09 First U	lse In Commerce: 2001/03/09
	for use with televisions; cable	ateway router in the res; personal digital as television converters	nature of computer control ssistants; video game machine

crystal display computer monitors; computer hardware, namely, wireless access point devices; handheld computers; pc camera; digital still camera; dual mode digital camera; computer workstations comprising computers, computer monitors, computer keyboards, computer hardware, computer peripherals, and computer operating software; computer accessories namely, storage boxes; server appliance for storage area networks; computer hardware; computer software and computer programs for management and operation of wireless telecommunications devices, computer software for accessing, searching, indexing, and retrieving information and data from global computer networks and global communication networks, and for browsing and navigating through web sites on said networks, and computer software for sending and receiving short messages and electronic mail and for filtering non-text information from the data; personal computers; desktop computers; notebook computers; handheld computers; portable computers; laptop computers; personal computer televisions, namely, personal computers for reception and playing of television programs; mobile computers; network access server hardware; rack-mount servers; video-on-demand servers; voice over internet protocol communication servers; computer mother board; set-top boxes for use with computers; computer peripherals; computer keyboards; computer mouse; computer wireless keyboards; modems; computer fax and wireless modem cards; PCMCIA cards; computer peripheral cards, namely, Ethernet network cards; wireless network cards; computer hardware wireless devices, namely, electronic hand held units for the wireless receipt of transmission of data that may also have the capacity to transmit and receive voice communications; telecommunication devices, namely, telephones, mobile telephones and personal digital assistants; telephones; internet phones; mobile phones; wireless internet phones; lowpower mobile phones; power supplies; switching power supplies; integrated circuits; computer disk drives; optical computer disk drives; computer memories; data storage equipment, namely, blank floppy disks, magnetic disks and optical disks, all featuring memory for computers; printed circuit boards; computer interface boards; video display cards; VGA cards; cathode ray tube computer monitors; computer chips; network access server operating software; optical CD recorders; CD rewritable recorder; wireless devices, namely, electronic handled units for the wireless receipt of transmission of data that may also have the capacity to transmit and receive voice communications, scanners, printers, and communication servers

Attachments	73680445#TMSN.gif ( 1 page )( bytes ) 75253598#TMSN.gif ( 1 page )( bytes ) 75253616#TMSN.gif ( 1 page )( bytes )
	78702329#TMSN.jpeg (1 page )( bytes )
	Notice of Opposition A-CER 85059408.pdf ( 6 pages )(154417 bytes )

#### **Certificate of Service**

The undersigned hereby certifies that a copy of this paper has been served upon all parties, at their address record by First Class Mail on this date.

Signature	/David Beeman/	
Name	/David Beeman/	
Date	01/10/2011	

# IN THE UNITED STATES PATENT AND TRADEMARK OFFICE TRADEMARK TRIAL AND APPEAL BOARD

Published in the <i>Official Gazette</i> on N	ovember 9, 2010
ACER INCORPORATED,	)
Opposer, v.	) ) Opposition No.:
MINNTECH CORPORATION,	)
Applicant.	)

In The Matter of Application Serial No. 85/059,408: A-CER

#### **NOTICE OF OPPOSITION**

Acer Incorporated, ("Opposer"), a Taiwanese corporation, having its principal place of business at 7F, No. 137, Sec. 2, Chien Kuo North Road, Taipei, Taiwan, R.O.C., believes it will be damaged by registration of the mark shown in Application Serial No. 85/059,408, and opposes the same.

The grounds for opposition are as follows:

- 1. Since long prior to Applicant's filing date of June 10, 2010, Opposer has continuously used and promoted its ACER trademark in interstate commerce in connection with the manufacture, distribution, advertising, and sale of personal computers, related hardware, and electronics. Opposer also offers a variety of online services and publications relating to computer hardware and software.
- 2. Since 1987, Opposer has continuously sold its computer and electronic goods and under the ACER trademark.
- 3. Opposer owns the following United States Trademark Registrations of its ACER trademark:

Reg. No.	Mark	Reg. Date	Class/Goods
1,475,746	ACER	02/09/1988	IC 009: Personal and business computers and computer programs, including local are networking programs, computer peripherals, namely, modems, printers, keyboards, disk drives, computer circuit boards, power supplies, monitors, terminals, diskette storage and maintenance cases, data processors and voice processors.
1,486,012	Acer ᡐ	04/26/1988	IC 009: Personal and business computers and computer programs, including local area networking programs, computer peripherals, namely, modems, printers, keyboards, disk drives, computer circuit boards, power supplies, monitors, terminals, diskette storage and maintenance cases, and data and voice processors.
2,193,224	Acer	10/06/1998	IC: 016: Printed products, namely, printed materials for the use of computer programs; user's manuals for computer hardware; technical bulletins, brochures, pamphlets, newsletters, magazines and books, all in the field of computers.  IC 042: Providing online information in the field of computers.
2,197,236	Acer (+	10/20/1998	IC: 016: Printed products, namely, printed materials for the use of computer programs; user's manuals for computer hardware; technical bulletins, brochures, pamphlets, newsletters, magazines and books, all in the field of computers.  IC 042: Providing online information in the field of computers; services relating to computer software, namely, computer software design, research and development for others.
3,290,412	acer	09/11/2007	IC 009: LCD television; DVD players; DVD recorders; stereo tuner; home slide, movie, video, and LCD projectors; gateway router in the nature of computer control hardware; smart digital phones; personal digital assistants; video game machine for use with televisions; cable television converters; internet phones; video phones; digital television sets; personal computers for use in automobiles; liquid crystal display computer monitors; computer hardware, namely, wireless access point devices; handheld computers; pc camera; digital still camera; dual mode digital camera; computer workstations comprising computers, computer monitors, computer keyboards, computer hardware, computer peripherals, and computer operating software; computer accessories namely, storage boxes; server appliance for storage area networks; computer hardware; computer software and computer programs for management and

Reg. No.	Mark	Reg. Date	Class/Goods
			operation of wireless telecommunications devices,
			computer software for accessing, searching, indexing,
			and retrieving information and data from global
			computer networks and global communication networks,
			and for browsing and navigating through web sites on
			said networks, and computer software for sending and
			receiving short messages and electronic mail and for
			filtering non-text information from the data; personal
		-	computers; desktop computers; notebook computers;
			handheld computers; portable computers; laptop
			computers; personal computer televisions, namely,
			personal computers for reception and playing of
			television programs; mobile computers; network access
			server hardware; rack-mount servers; video-on-demand
			servers; voice over internet protocol communication
			servers; computer mother board; set-top boxes for use
			with computers; computer peripherals; computer
			keyboards; computer mouse; computer wireless
			keyboards; modems; computer fax and wireless modem
			cards; PCMCIA cards; computer peripheral cards,
			namely, Ethernet network cards; wireless network cards;
			computer hardware wireless devices, namely, electronic
			hand held units for the wireless receipt of transmission
			of data that may also have the capacity to transmit and
			receive voice communications; telecommunication
			devices, namely, telephones, mobile telephones and
			personal digital assistants; telephones; internet phones;
			mobile phones; wireless internet phones; low-power
			mobile phones; power supplies; switching power
			supplies; integrated circuits; computer disk drives;
			optical computer disk drives; computer memories; data
			storage equipment, namely, blank floppy disks, magnetic
			disks and optical disks, all featuring memory for
			computers; printed circuit boards; computer interface
			boards; video display cards; VGA cards; cathode ray
			tube computer monitors; computer chips; network access
			server operating software; optical CD recorders; CD
			rewritable recorder; wireless devices, namely, electronic
			handled units for the wireless receipt of transmission of
			data that may also have the capacity to transmit and
			receive voice communications, scanners, printers, and
			communication servers.

(hereinafter referred to as the "ACER Marks"). Attached hereto as **Exhibit A** are print-outs from the United States Patent and Trademark Office online database showing the current status of these registrations. All of Opposer's above registrations are valid, subsisting and incontestable,

and constitute conclusive evidence of Opposer's exclusive right to use the ACER Marks, pursuant to 15 U.S.C. §§ 1065 and 1115(b).

- 4. Opposer has sold many millions of dollars worth of goods and services under its ACER Marks in the United States, and substantial sums of money have been spent on advertising and promoting its ACER Marks throughout the United States.
- 5. As a result of its extensive advertising, promotion, marketing and sales, Opposer's ACER Marks have become famous throughout the United States, and represent an extraordinarily valuable goodwill owned by Opposer. Opposer's ACER Marks became famous before Applicant filed its intent-to-use application.
- 6. On June 10, 2010, Applicant filed an intent-to-use application to register the trademark A-CER for:

"Medical device, namely, an automated endoscope reprocessor for high-level disinfection of endoscopes," in Class 10.

United States Application Serial No. 85/059,408.

- 7. Upon information and belief, neither Applicant nor any predecessor or related company of Applicant has any basis for claiming rights in the A-CER mark prior to June 10, 2010, the date of the application opposed herein for the above-stated goods in Class 10, or prior to Opposer's rights as alleged herein.
- 8. Applicant's proposed use and application to register the A-CER mark are without Opposer's consent.
- 9. Applicant's proposed use of and application to register the A-CER mark is likely to result in confusion, mistake or deception with Opposer or its ACER Marks, or in the belief that Applicant or its identified goods and services sold under the ACER Marks are in some way

connected with, licensed or approved by Opposer, or that Applicant is a business partner of or otherwise affiliated with Opposer.

10. Applicant's proposed use and application to register the A-CER mark is likely to

dilute the distinctiveness of Opposer's famous ACER Marks.

11. Accordingly, Applicant's registration of the A-CER mark would be damaging to

Opposer.

WHEREFORE, Opposer prays that its opposition be sustained and registration of

Application Serial No. 85/059,408 be refused.

Opposer submits the requisite filing fee of \$300. Please debit any deficiency or credit

any overpayment to Account No. 16-0650. Please address all correspondence to Robert W.

Sacoff, Pattishall, McAuliffe, Newbury, Hilliard & Geraldson LLP, 311 South Wacker Drive,

Suite 5000, Chicago, Illinois 60606.

PATTISHALL, McAULIFFE, NEWBURY, HILLIARD & GERALDSON LLP

Dated: January 10, 2011

3√

Robert W. Sacoff David Beeman

311 South Wacker Drive

Suite 5000

Chicago, Illinois 60606

(312) 554-8000

Attorneys for Opposer, Acer Incorporated

5

#### CERTIFICATE OF ELECTRONIC TRANSMISSION

I, David Beeman, hereby certify that this **NOTICE OF OPPOSITION** is being electronically transmitted to the United States Patent and Trademark Office on this 10th day of January, 2011.

#### **CERTIFICATE OF SERVICE**

I, David Beeman, hereby certify that a copy of the foregoing **NOTICE OF OPPOSITION** was served upon Trademark Examiner, Minntech Corporation, 14605 28th

Avenue North, Minneapolis, Minnesota 55447, via first class mail, postage pre-paid, on this 10th day of January, 2011.